

SCORE Search Results Details for Application 10621269 and Search Result 20081027_145928_us-10-621-269a-13.rapbm.

Score Home	Retrieve Application	SCORE System	SCORE	Comments /
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This page gives you Search Results detail for the Application 10621269 and Search Result 20081027_145928_us-10-621-269a-13.rapbm.

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OM protein - protein search, using sw model

Run on: October 27, 2008, 19:59:42 ; Search time 20 Seconds
(without alignments)
520.996 Million cell updates/sec

Title: US-10-621-269A-13
Perfect score: 52
Sequence: 1 RASQDIGSSLN 11

Scoring table: BLOSUM62
Gapop 10.0 , Gapext 0.5

Searched: 4190237 seqs, 964527045 residues

Total number of hits satisfying chosen parameters: 4190237

Minimum DB seq length: 0
Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%
Maximum Match 100%
Listing first 45 summaries

Database : Published_Applications_AA_Main:*
1: /ABSS/Data/CRF/ptodata/2/pubpaa/US07_PUBCOMB.pep:*
2: /ABSS/Data/CRF/ptodata/2/pubpaa/US08_PUBCOMB.pep:*
3: /ABSS/Data/CRF/ptodata/2/pubpaa/US09_PUBCOMB.pep:*
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6: /ABSS/Data/CRF/ptodata/2/pubpaa/US11A_PUBCOMB.pep:*
7: /ABSS/Data/CRF/ptodata/2/pubpaa/US11B_PUBCOMB.pep:*
8: /ABSS/Data/CRF/ptodata/2/pubpaa/US12_PUBCOMB.pep:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

%
Result Query

No.	Score	Match	Length	DB	ID	Description
1	52	100.0	107	6	US-11-126-798-47	Sequence 47, Appl
2	52	100.0	108	4	US-10-010-729-45	Sequence 45, Appl
3	52	100.0	108	4	US-10-803-622-267	Sequence 267, App
4	52	100.0	108	4	US-10-803-653-267	Sequence 267, App
5	52	100.0	108	6	US-11-555-519-267	Sequence 267, App
6	52	100.0	109	3	US-09-943-906-74	Sequence 74, Appl
7	52	100.0	109	4	US-10-435-602-74	Sequence 74, Appl
8	52	100.0	109	6	US-11-027-139-74	Sequence 74, Appl
9	52	100.0	130	2	US-08-779-784-35	Sequence 35, Appl
10	52	100.0	130	4	US-10-010-729-71	Sequence 71, Appl
11	52	100.0	130	6	US-11-224-664-35	Sequence 35, Appl
12	52	100.0	144	4	US-10-642-120-4	Sequence 4, Appli
13	52	100.0	144	4	US-10-642-060-4	Sequence 4, Appli
14	52	100.0	144	4	US-10-642-122-4	Sequence 4, Appli
15	52	100.0	144	4	US-10-642-059-4	Sequence 4, Appli
16	52	100.0	144	4	US-10-642-124-4	Sequence 4, Appli
17	52	100.0	144	4	US-10-621-269-4	Sequence 4, Appli
18	52	100.0	144	4	US-10-620-850-4	Sequence 4, Appli
19	52	100.0	144	4	US-10-642-118-4	Sequence 4, Appli
20	52	100.0	144	4	US-10-642-119-4	Sequence 4, Appli
21	52	100.0	144	4	US-10-642-117-4	Sequence 4, Appli
22	52	100.0	144	5	US-10-642-099-4	Sequence 4, Appli
23	52	100.0	144	5	US-10-642-064-4	Sequence 4, Appli
24	52	100.0	144	5	US-10-642-116-4	Sequence 4, Appli
25	52	100.0	144	5	US-10-642-100-4	Sequence 4, Appli
26	52	100.0	144	5	US-10-642-058-4	Sequence 4, Appli
27	52	100.0	144	5	US-10-642-121-4	Sequence 4, Appli
28	52	100.0	144	5	US-10-642-065-4	Sequence 4, Appli
29	52	100.0	144	5	US-10-642-071-4	Sequence 4, Appli
30	52	100.0	144	6	US-11-339-392-4	Sequence 4, Appli
31	52	100.0	236	5	US-10-594-887-41	Sequence 41, Appl
32	52	100.0	236	6	US-11-339-392-11	Sequence 11, Appl
33	52	100.0	247	7	US-11-829-513A-20	Sequence 20, Appl
34	52	100.0	252	4	US-10-239-656-55	Sequence 55, Appl
35	52	100.0	257	4	US-10-239-656-67	Sequence 67, Appl
36	52	100.0	499	4	US-10-239-656-73	Sequence 73, Appl
37	48	92.3	95	3	US-09-943-906-72	Sequence 72, Appl
38	48	92.3	95	4	US-10-435-602-72	Sequence 72, Appl
39	48	92.3	95	6	US-11-027-139-72	Sequence 72, Appl
40	48	92.3	109	3	US-09-943-906-73	Sequence 73, Appl
41	48	92.3	109	4	US-10-435-602-73	Sequence 73, Appl
42	48	92.3	109	6	US-11-027-139-73	Sequence 73, Appl
43	46	88.5	112	4	US-10-355-780-1	Sequence 1, Appli
44	46	88.5	112	6	US-11-419-688-1	Sequence 1, Appli
45	44	84.6	109	4	US-10-078-757B-49	Sequence 49, Appl

ALIGNMENTS

RESULT 1

US-11-126-798-47

; Sequence 47, Application US/11126798

; Publication No. US20060018895A1

; GENERAL INFORMATION:

```
;      APPLICANT: Chatterjee, Malaya
;              Foon, Kenneth A.
;              Chatterjee, Sunil K.
;      TITLE OF INVENTION: MURINE MONOCLONAL ANTI-IDIOTYPE ANTIBODY
;                          11D10 AND METHODS OF USE THEREOF
;      NUMBER OF SEQUENCES: 59
;      CORRESPONDENCE ADDRESS:
;          ADDRESSEE: MORRISON & FOERSTER
;          STREET: 755 PAGE MILL ROAD
;          CITY: PALO ALTO
;          STATE: CA
;          COUNTRY: USA
;          ZIP: 94304-1018
;      COMPUTER READABLE FORM:
;          MEDIUM TYPE: Floppy disk
;          COMPUTER: IBM PC compatible
;          OPERATING SYSTEM: PC-DOS/MS-DOS
;          SOFTWARE: PatentIn Release #1.0, Version #1.30
;      CURRENT APPLICATION DATA:
;          APPLICATION NUMBER: US/11/126,798
;          FILING DATE: 10-May-2005
;          CLASSIFICATION: <Unknown>
;      PRIOR APPLICATION DATA:
;          APPLICATION NUMBER: US/08/836,455
;          FILING DATE: 09-MAY-1997
;      ATTORNEY/AGENT INFORMATION:
;          NAME: Polizzi, Catherine M.
;          REGISTRATION NUMBER: 40,130
;          REFERENCE/DOCKET NUMBER: 30414-20003.22
;      TELECOMMUNICATION INFORMATION:
;          TELEPHONE: (650) 813-5600
;          TELEFAX: (650) 494-0792
;          TELEX: 706141
;      INFORMATION FOR SEQ ID NO: 47:
;          SEQUENCE CHARACTERISTICS:
;              LENGTH: 107 amino acids
;              TYPE: amino acid
;              STRANDEDNESS: single
;              TOPOLOGY: linear
;          SEQUENCE DESCRIPTION: SEQ ID NO: 47:
US-11-126-798-47
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Query Match          100.0%;  Score 52;  DB 6;  Length 107;
Best Local Similarity 100.0%;  Pred. No. 0.093;
Matches 11;  Conservative 0;  Mismatches 0;  Indels 0;  Gaps 0;
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Qy      1 RASQDIGSSLN 11
        |||||
Db      24 RASQDIGSSLN 34
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RESULT 2

US-10-010-729-45

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; Sequence 45, Application US/10010729
; Publication No. US20030185827A1
; GENERAL INFORMATION:
; APPLICANT: Rodriguez, Moses
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; APPLICANT: Miller, David J.
; APPLICANT: Pease, Larry R.
; TITLE OF INVENTION: Human IgM Antibodies and Diagnostic and
; TITLE OF INVENTION: Therapeutic Uses Thereof Particularly in the Central Nervous
; TITLE OF INVENTION: System
; FILE REFERENCE: 1199-1-005CIP2
; CURRENT APPLICATION NUMBER: US/10/010,729
; CURRENT FILING DATE: 2001-11-13
; PRIOR APPLICATION NUMBER: 09/730,473
; PRIOR FILING DATE: 2000-12-05
; PRIOR APPLICATION NUMBER: 09/580,787
; PRIOR FILING DATE: 2000-05-30
; PRIOR APPLICATION NUMBER: 09/322,862
; PRIOR FILING DATE: 1999-05-28
; PRIOR APPLICATION NUMBER: 08/779,784
; PRIOR FILING DATE: 1997-01-07
; PRIOR APPLICATION NUMBER: 08/692,084
; PRIOR FILING DATE: 1996-08-08
; PRIOR APPLICATION NUMBER: 08/236,520
; PRIOR FILING DATE: 1994-04-29
; NUMBER OF SEQ ID NOS: 80
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 45
; LENGTH: 108
; TYPE: PRT
; ORGANISM: Mus musculus
US-10-010-729-45

Query Match 100.0%; Score 52; DB 4; Length 108;
Best Local Similarity 100.0%; Pred. No. 0.093;
Matches 11; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 RASQDIGSSLN 11
| | | | | | | | | |
Db 24 RASQDIGSSLN 34

RESULT 3
US-10-803-622-267
; Sequence 267, Application US/10803622
; Publication No. US20040157214A1
; GENERAL INFORMATION:
; APPLICANT: Cambridge Antibody Technology
; APPLICANT: Cambridge Antibody Technology Limited
; APPLICANT: Medical Research Council
; APPLICANT: McCafferty, John
; APPLICANT: Pope, Anthony
; APPLICANT: Johnson, Kevin
; APPLICANT: Hoogenboom, Hendricus
; APPLICANT: Griffiths, Andrew
; APPLICANT: Jackson, Ronald
; APPLICANT: Holliger, Kasper
; APPLICANT: Marks, James
; APPLICANT: Clackson, Timothy
; APPLICANT: Chiswell, David
; APPLICANT: Winter, Gregory
; APPLICANT: Bonert, Timothy

; TITLE OF INVENTION: Methods for Producing Members of Specific Binding Pairs
; FILE REFERENCE: 13839-00013
; CURRENT APPLICATION NUMBER: US/10/803,622
; CURRENT FILING DATE: 2004-03-18
; PRIOR APPLICATION NUMBER: GB 9015198.6
; PRIOR FILING DATE: 1990-07-10
; PRIOR APPLICATION NUMBER: GB 9022845.3
; PRIOR FILING DATE: 1990-10-19
; PRIOR APPLICATION NUMBER: GB 9022845.3
; PRIOR FILING DATE: 1990-10-19
; PRIOR APPLICATION NUMBER: GB 9024503.6
; PRIOR FILING DATE: 1990-11-12
; PRIOR APPLICATION NUMBER: GB 9104744.9
; PRIOR FILING DATE: 1991-03-06
; PRIOR APPLICATION NUMBER: GB 9110549.4
; PRIOR FILING DATE: 1991-05-15
; PRIOR APPLICATION NUMBER: PCT/GB91/01134
; PRIOR FILING DATE: 1991-07-10
; PRIOR APPLICATION NUMBER: US 07/971,857
; PRIOR FILING DATE: 1993-01-08
; PRIOR APPLICATION NUMBER: US 08/484,893
; PRIOR FILING DATE: 1995-06-07
; NUMBER OF SEQ ID NOS: 272
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 267
; LENGTH: 108
; TYPE: PRT
; ORGANISM: Artificial Sequence
; FEATURE:
; OTHER INFORMATION: light chain from clone M1F
US-10-803-622-267

Query Match 100.0%; Score 52; DB 4; Length 108;
Best Local Similarity 100.0%; Pred. No. 0.093;
Matches 11; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 RASQDIGSSLN 11
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Db 24 RASQDIGSSLN 34

RESULT 4
US-10-803-653-267
; Sequence 267, Application US/10803653
; Publication No. US20040157215A1
; GENERAL INFORMATION:
; APPLICANT: Cambridge Antibody Technology
; APPLICANT: Cambridge Antibody Technology Limited
; APPLICANT: Medical Research Council
; APPLICANT: McCafferty, John
; APPLICANT: Pope, Anthony
; APPLICANT: Johnson, Kevin
; APPLICANT: Hoogenboom, Hendricus
; APPLICANT: Griffiths, Andrew
; APPLICANT: Jackson, Ronald
; APPLICANT: Holliger, Kasper
; APPLICANT: Marks, James

```

; APPLICANT: Clackson, Timothy
; APPLICANT: Chiswell, David
; APPLICANT: Winter, Gregory
; APPLICANT: Bonert, Timothy
; TITLE OF INVENTION: Methods for Producing Members of Specific Binding Pairs
; FILE REFERENCE: 13839-00013
; CURRENT APPLICATION NUMBER: US/10/803,653
; CURRENT FILING DATE: 2004-03-18
; PRIOR APPLICATION NUMBER: GB 9015198.6
; PRIOR FILING DATE: 1990-07-10
; PRIOR APPLICATION NUMBER: GB 9022845.3
; PRIOR FILING DATE: 1990-10-19
; PRIOR APPLICATION NUMBER: GB 9022845.3
; PRIOR FILING DATE: 1990-10-19
; PRIOR APPLICATION NUMBER: GB 9024503.6
; PRIOR FILING DATE: 1990-11-12
; PRIOR APPLICATION NUMBER: GB 9104744.9
; PRIOR FILING DATE: 1991-03-06
; PRIOR APPLICATION NUMBER: GB 9110549.4
; PRIOR FILING DATE: 1991-05-15
; PRIOR APPLICATION NUMBER: PCT/GB91/01134
; PRIOR FILING DATE: 1991-07-10
; PRIOR APPLICATION NUMBER: US 07/971,857
; PRIOR FILING DATE: 1993-01-08
; PRIOR APPLICATION NUMBER: US 08/484,893
; PRIOR FILING DATE: 1995-06-07
; NUMBER OF SEQ ID NOS: 272
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 267
; LENGTH: 108
; TYPE: PRT
; ORGANISM: Artificial Sequence
; FEATURE:
; OTHER INFORMATION: light chain from clone M1F
US-10-803-653-267

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Query Match          100.0%;  Score 52;  DB 4;  Length 108;
Best Local Similarity 100.0%;  Pred. No. 0.093;
Matches    11;  Conservative    0;  Mismatches    0;  Indels      0;  Gaps      0;

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Qy          1 RASQDIGSSLN 11
             |||||
Db          24 RASQDIGSSLN 34

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RESULT 5
US-11-555-519-267
; Sequence 267, Application US/11555519
; Publication No. US20070148774A1
; GENERAL INFORMATION:
; APPLICANT: McCafferty, John
; APPLICANT: Pope, Anthony
; APPLICANT: Johnson, Kevin
; APPLICANT: Hoogenboom, Hendricus
; APPLICANT: Griffiths, Andrew
; APPLICANT: Jackson, Ronald
; APPLICANT: Holliger, Kasper

```

; APPLICANT: Marks, James
; APPLICANT: Clackson, Timothy
; APPLICANT: Chiswell, David
; APPLICANT: Winter, Gregory
; APPLICANT: Bonert, Timothy
; TITLE OF INVENTION: Methods for Producing Members of Specific Binding Pairs
; FILE REFERENCE: 05569.0004.DVUS14
; CURRENT APPLICATION NUMBER: US/11/555,519
; CURRENT FILING DATE: 2006-11-01
; PRIOR APPLICATION NUMBER: US 09/417,479
; PRIOR FILING DATE: 1999-10-13
; PRIOR APPLICATION NUMBER: US 08/484,893
; PRIOR FILING DATE: 1995-06-07
; PRIOR APPLICATION NUMBER: US 07/971,857
; PRIOR FILING DATE: 1993-01-08
; PRIOR APPLICATION NUMBER: PCT/GB91/01134
; PRIOR FILING DATE: 1991-07-10
; PRIOR APPLICATION NUMBER: UK 9015198.6
; PRIOR FILING DATE: 1990-07-10
; PRIOR APPLICATION NUMBER: UK 9022845.3
; PRIOR FILING DATE: 1990-10-19
; PRIOR APPLICATION NUMBER: UK 9024503.6
; PRIOR FILING DATE: 1990-11-12
; PRIOR APPLICATION NUMBER: UK 9104744.9
; PRIOR FILING DATE: 1991-03-06
; PRIOR APPLICATION NUMBER: UK 9110549.4
; PRIOR FILING DATE: 1991-05-15
; NUMBER OF SEQ ID NOS: 272
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 267
; LENGTH: 108
; TYPE: PRT
; ORGANISM: Artificial Sequence
; FEATURE:
; OTHER INFORMATION: light chain from clone M1F
US-11-555-519-267

Query Match 100.0%; Score 52; DB 6; Length 108;
Best Local Similarity 100.0%; Pred. No. 0.093;
Matches 11; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 RASQDIGSSLN 11
| | | | | | | | | |
Db 24 RASQDIGSSLN 34

RESULT 6
US-09-943-906-74
; Sequence 74, Application US/09943906
; Patent No. US20020150571A1
; GENERAL INFORMATION:
; APPLICANT: Prusiner, Stanley B.
; Williamson, R. Anthony
; Burton, Dennis R.
; TITLE OF INVENTION: ANTIBODIES SPECIFIC FOR NATIVE PrP
; NUMBER OF SEQUENCES: 86
; CORRESPONDENCE ADDRESS:

;
; ADDRESSEE: Fish & Richardson P.C.
;
; STREET: 2200 Sand Hill Road
;
; CITY: Menlo Park
;
; STATE: CA
;
; COUNTRY: U.S.A.
;
; ZIP: 94025
;
; COMPUTER READABLE FORM:
;
; MEDIUM TYPE: Diskette
;
; COMPUTER: IBM Compatible
;
; OPERATING SYSTEM: DOS
;
; SOFTWARE: FastSEQ Version 2.0
;
; CURRENT APPLICATION DATA:
;
; APPLICATION NUMBER: US/09/943,906
;
; FILING DATE: 30-Aug-2001
;
; CLASSIFICATION: <Unknown>
;
; PRIOR APPLICATION DATA:
;
; APPLICATION NUMBER: 09/550,374
;
; FILING DATE: <Unknown>
;
; ATTORNEY/AGENT INFORMATION:
;
; NAME: Bozicevic, Karl
;
; REGISTRATION NUMBER: 28,807
;
; REFERENCE/DOCKET NUMBER: 06510/059001
;
; TELECOMMUNICATION INFORMATION:
;
; TELEPHONE: 415-854-5277
;
; TELEFAX: 415-854-0875
;
; TELEX: <Unknown>
;
; INFORMATION FOR SEQ ID NO: 74:
;
; SEQUENCE CHARACTERISTICS:
;
; LENGTH: 109 amino acids
;
; TYPE: amino acid
;
; STRANDEDNESS: single
;
; TOPOLOGY: linear
;
; MOLECULE TYPE: peptide
;
; SEQUENCE DESCRIPTION: SEQ ID NO: 74:
US-09-943-906-74

Query Match 100.0%; Score 52; DB 3; Length 109;
Best Local Similarity 100.0%; Pred. No. 0.094;
Matches 11; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 RASQDIGSSLN 11
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Db 24 RASQDIGSSLN 34

RESULT 7

US-10-435-602-74
; Sequence 74, Application US/10435602
; Publication No. US20030228303A1
; GENERAL INFORMATION:
; APPLICANT: Prusiner, Stanley B.
; APPLICANT: Williamson, R. Anthony
; APPLICANT: Burton, Dennis R.
; TITLE OF INVENTION: Antibodies Specific for Native PrPSc
; FILE REFERENCE: UCAL059CON3
; CURRENT APPLICATION NUMBER: US/10/435,602
; CURRENT FILING DATE: 2003-05-09

; PRIOR APPLICATION NUMBER: 09/943,906
; PRIOR FILING DATE: 2001-08-30
; PRIOR APPLICATION NUMBER: 09/550,374
; PRIOR FILING DATE: 2000-04-13
; PRIOR APPLICATION NUMBER: 09/036,579
; PRIOR FILING DATE: 1998-03-06
; PRIOR APPLICATION NUMBER: 08/713,939
; PRIOR FILING DATE: 1996-09-13
; PRIOR APPLICATION NUMBER: 08/528,104
; PRIOR FILING DATE: 1995-09-14
; NUMBER OF SEQ ID NOS: 86
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 74
; LENGTH: 109
; TYPE: PRT
; ORGANISM: mouse
US-10-435-602-74

Query Match 100.0%; Score 52; DB 4; Length 109;
Best Local Similarity 100.0%; Pred. No. 0.094;
Matches 11; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 RASQDIGSSLN 11
| | | | | | | | | |
Db 24 RASQDIGSSLN 34

RESULT 8

US-11-027-139-74
; Sequence 74, Application US/11027139
; Publication No. US20050158803A1
; GENERAL INFORMATION:
; APPLICANT: Prusiner, Stanley B.
; APPLICANT: Williamson, R. Anthony
; APPLICANT: Burton, Dennis R.
; TITLE OF INVENTION: Antibodies Specific for Native PrPSc
; FILE REFERENCE: UCAL059CON3
; CURRENT APPLICATION NUMBER: US/11/027,139
; CURRENT FILING DATE: 2004-12-29
; PRIOR APPLICATION NUMBER: US/10/435,602
; PRIOR FILING DATE: 2003-05-09
; PRIOR APPLICATION NUMBER: 09/943,906
; PRIOR FILING DATE: 2001-08-30
; PRIOR APPLICATION NUMBER: 09/550,374
; PRIOR FILING DATE: 2000-04-13
; PRIOR APPLICATION NUMBER: 09/036,579
; PRIOR FILING DATE: 1998-03-06
; PRIOR APPLICATION NUMBER: 08/713,939
; PRIOR FILING DATE: 1996-09-13
; PRIOR APPLICATION NUMBER: 08/528,104
; PRIOR FILING DATE: 1995-09-14
; NUMBER OF SEQ ID NOS: 86
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 74
; LENGTH: 109
; TYPE: PRT
; ORGANISM: mouse

US-11-027-139-74

Query Match 100.0%; Score 52; DB 6; Length 109;
 Best Local Similarity 100.0%; Pred. No. 0.094;
 Matches 11; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 RASQDIGSSLN 11
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 Db 24 RASQDIGSSLN 34

RESULT 9

US-08-779-784-35

; Sequence 35, Application US/08779784
 ; Publication No. US20020164325A1
 ; GENERAL INFORMATION:
 ; APPLICANT: Rodriguez, Moses
 ; APPLICANT: Miller, David J.
 ; APPLICANT: Asakura, Kunihiro
 ; TITLE OF INVENTION: PROMOTION OF CENTRAL NERVOUS SYSTEM
 ; TITLE OF INVENTION: REMYELINATION USING MONOCLONAL AUTOANTIBODIES
 ; NUMBER OF SEQUENCES: 37
 ; CORRESPONDENCE ADDRESS:
 ; ADDRESSEE: David A. Jackson, Esq.
 ; STREET: 411 Hackensack Ave, Continental Plaza, 4th
 ; STREET: Floor
 ; CITY: Hackensack
 ; STATE: New Jersey
 ; COUNTRY: USA
 ; ZIP: 07601
 ; COMPUTER READABLE FORM:
 ; MEDIUM TYPE: Floppy disk
 ; COMPUTER: IBM PC compatible
 ; OPERATING SYSTEM: PC-DOS/MS-DOS
 ; SOFTWARE: PatentIn Release #1.0, Version #1.30
 ; CURRENT APPLICATION DATA:
 ; APPLICATION NUMBER: US/08/779,784
 ; FILING DATE: 07-JAN-1997
 ; CLASSIFICATION: 424
 ; PRIOR APPLICATION DATA:
 ; APPLICATION NUMBER: US 08/692,084
 ; FILING DATE: 08-AUG-1996
 ; PRIOR APPLICATION DATA:
 ; APPLICATION NUMBER: US 08/236,520
 ; FILING DATE: 29-APR-1994
 ; ATTORNEY/AGENT INFORMATION:
 ; NAME: Jackson Esq., David A.
 ; REGISTRATION NUMBER: 26,742
 ; REFERENCE/DOCKET NUMBER: 1199-1-001 CIPA
 ; TELECOMMUNICATION INFORMATION:
 ; TELEPHONE: 201-487-5800
 ; TELEFAX: 201-343-1684
 ; INFORMATION FOR SEQ ID NO: 35:
 ; SEQUENCE CHARACTERISTICS:
 ; LENGTH: 130 amino acids
 ; TYPE: amino acid
 ; STRANDEDNESS: single

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;      TOPOLOGY:   linear
;      MOLECULE TYPE:  protein
;      HYPOTHETICAL:  NO
;      FRAGMENT TYPE:  N-terminal
;      ORIGINAL SOURCE:
;      ORGANISM:   Mus musculus
US-08-779-784-35
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Query Match          100.0%;   Score 52;   DB 2;   Length 130;
Best Local Similarity 100.0%;   Pred. No. 0.11;
Matches    11;   Conservative    0;   Mismatches    0;   Indels    0;   Gaps    0;
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Qy          1 RASQDIGSSLN 11
             |||||
Db          46 RASQDIGSSLN 56
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RESULT 10

US-10-010-729-71

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; Sequence 71, Application US/10010729
; Publication No. US20030185827A1
; GENERAL INFORMATION:
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; APPLICANT: Rodriguez, Moses
; APPLICANT: Miller, David J.
; APPLICANT: Pease, Larry R.
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; TITLE OF INVENTION: Human IgM Antibodies and Diagnostic and
; TITLE OF INVENTION: Therapeutic Uses Thereof Particularly in the Central Nervous
; TITLE OF INVENTION: System
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; FILE REFERENCE: 1199-1-005CIP2
; CURRENT APPLICATION NUMBER: US/10/010,729
; CURRENT FILING DATE: 2001-11-13
; PRIOR APPLICATION NUMBER: 09/730,473
; PRIOR FILING DATE: 2000-12-05
; PRIOR APPLICATION NUMBER: 09/580,787
; PRIOR FILING DATE: 2000-05-30
; PRIOR APPLICATION NUMBER: 09/322,862
; PRIOR FILING DATE: 1999-05-28
; PRIOR APPLICATION NUMBER: 08/779,784
; PRIOR FILING DATE: 1997-01-07
; PRIOR APPLICATION NUMBER: 08/692,084
; PRIOR FILING DATE: 1996-08-08
; PRIOR APPLICATION NUMBER: 08/236,520
; PRIOR FILING DATE: 1994-04-29
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; NUMBER OF SEQ ID NOS: 80
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 71
; LENGTH: 130
; TYPE: PRT
; ORGANISM: Mus musculus
US-10-010-729-71
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Query Match          100.0%;   Score 52;   DB 4;   Length 130;
Best Local Similarity 100.0%;   Pred. No. 0.11;
Matches    11;   Conservative    0;   Mismatches    0;   Indels    0;   Gaps    0;
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Qy          1 RASQDIGSSLN 11
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Db 46 RASQDIGSSLN 56

RESULT 11

US-11-224-664-35

; Sequence 35, Application US/11224664

; Publication No. US20060140930A1

; GENERAL INFORMATION:

; APPLICANT: Rodriguez, Moses

; Miller, David J.

; Asakura, Kunihiro

; TITLE OF INVENTION: PROMOTION OF CENTRAL NERVOUS SYSTEM REMYELINATION USING MONOC

; NUMBER OF SEQUENCES: 37

; CORRESPONDENCE ADDRESS:

; ADDRESSEE: David A. Jackson, Esq.

; STREET: 411 Hackensack Ave, Continental Plaza, 4th

; Floor

; CITY: Hackensack

; STATE: New Jersey

; COUNTRY: USA

; ZIP: 07601

; COMPUTER READABLE FORM:

; MEDIUM TYPE: Floppy disk

; COMPUTER: IBM PC compatible

; OPERATING SYSTEM: PC-DOS/MS-DOS

; SOFTWARE: PatentIn Release #1.0, Version #1.30

; CURRENT APPLICATION DATA:

; APPLICATION NUMBER: US/11/224,664

; FILING DATE: 12-Sep-2005

; CLASSIFICATION: 435

; PRIOR APPLICATION DATA:

; APPLICATION NUMBER: US/08/692,084

; FILING DATE: 08-AUG-1996

; APPLICATION NUMBER: US 08/236,520

; FILING DATE: 29-APR-1994

; ATTORNEY/AGENT INFORMATION:

; NAME: Jackson Esq., David A.

; REGISTRATION NUMBER: 26,742

; REFERENCE/DOCKET NUMBER: 1199-1-001 CIP

; TELECOMMUNICATION INFORMATION:

; TELEPHONE: 201-487-5800

; TELEFAX: 201-343-1684

; INFORMATION FOR SEQ ID NO: 35:

; SEQUENCE CHARACTERISTICS:

; LENGTH: 130 amino acids

; TYPE: amino acid

; STRANDEDNESS: single

; TOPOLOGY: linear

; MOLECULE TYPE: protein

; HYPOTHETICAL: NO

; FRAGMENT TYPE: N-terminal

; ORIGINAL SOURCE:

; ORGANISM: Mus musculus

; SEQUENCE DESCRIPTION: SEQ ID NO: 35:

US-11-224-664-35

Query Match 100.0%; Score 52; DB 6; Length 130;

Best Local Similarity 100.0%; Pred. No. 0.11;
Matches 11; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 RASQDIGSSLN 11
|||||||
Db 46 RASQDIGSSLN 56

RESULT 12

US-10-642-120-4

; Sequence 4, Application US/10642120
; Publication No. US20040131610A1
; GENERAL INFORMATION:
; APPLICANT: Thorpe, Philip E.
; APPLICANT: Soares, M. Melina
; APPLICANT: Ran, Sophia
; TITLE OF INVENTION: Methods for Treating Viral Infections Using Antibodies to
; TITLE OF INVENTION: Aminophospholipids
; FILE REFERENCE: 4001.002900
; CURRENT APPLICATION NUMBER: US/10/642,120
; CURRENT FILING DATE: 2003-08-15
; PRIOR APPLICATION NUMBER: US 10/621,269
; PRIOR FILING DATE: 2003-07-15
; PRIOR APPLICATION NUMBER: 60/396,263
; PRIOR FILING DATE: 2002-07-15
; NUMBER OF SEQ ID NOS: 9
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 4
; LENGTH: 144
; TYPE: PRT
; ORGANISM: Mus musculus
US-10-642-120-4

Query Match 100.0%; Score 52; DB 4; Length 144;
Best Local Similarity 100.0%; Pred. No. 0.13;
Matches 11; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 RASQDIGSSLN 11
|||||||
Db 46 RASQDIGSSLN 56

RESULT 13

US-10-642-060-4

; Sequence 4, Application US/10642060
; Publication No. US20040131621A1
; GENERAL INFORMATION:
; APPLICANT: Thorpe, Philip E.
; APPLICANT: Soares, M. Melina
; APPLICANT: Ran, Sophia
; TITLE OF INVENTION: Combinations and Kits for Treating Viral Infections Using Antibodies
to
; TITLE OF INVENTION: Aminophospholipids
; FILE REFERENCE: 4001.002982
; CURRENT APPLICATION NUMBER: US/10/642,060
; CURRENT FILING DATE: 2003-08-15
; PRIOR APPLICATION NUMBER: US 10/621,269

; PRIOR FILING DATE: 2003-07-15
; PRIOR APPLICATION NUMBER: 60/396,263
; PRIOR FILING DATE: 2002-07-15
; NUMBER OF SEQ ID NOS: 9
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 4
; LENGTH: 144
; TYPE: PRT
; ORGANISM: Mus musculus
US-10-642-060-4

Query Match 100.0%; Score 52; DB 4; Length 144;
Best Local Similarity 100.0%; Pred. No. 0.13;
Matches 11; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 RASQDIGSSLN 11
| | | | | | | | | |
Db 46 RASQDIGSSLN 56

RESULT 14
US-10-642-122-4
; Sequence 4, Application US/10642122
; Publication No. US20040131622A1
; GENERAL INFORMATION:
; APPLICANT: Thorpe, Philip E.
; APPLICANT: Soares, M. Melina
; APPLICANT: Ran, Sophia
; TITLE OF INVENTION: Combinations and Kits for Treating Viral Infections Using
; TITLE OF INVENTION: Immunoconjugates to Aminophospholipids
; FILE REFERENCE: 3999.002985
; CURRENT APPLICATION NUMBER: US/10/642,122
; CURRENT FILING DATE: 2003-08-15
; PRIOR APPLICATION NUMBER: US 10/621,269
; PRIOR FILING DATE: 2003-07-15
; PRIOR APPLICATION NUMBER: 60/396,263
; PRIOR FILING DATE: 2002-07-15
; NUMBER OF SEQ ID NOS: 9
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 4
; LENGTH: 144
; TYPE: PRT
; ORGANISM: Mus musculus
US-10-642-122-4

Query Match 100.0%; Score 52; DB 4; Length 144;
Best Local Similarity 100.0%; Pred. No. 0.13;
Matches 11; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 RASQDIGSSLN 11
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Db 46 RASQDIGSSLN 56

RESULT 15
US-10-642-059-4
; Sequence 4, Application US/10642059

; Publication No. US20040147440A1
; GENERAL INFORMATION:
; APPLICANT: Thorpe, Philip E.
; APPLICANT: He, Jin
; TITLE OF INVENTION: Compositions Comprising Cell-Impermeant Duramycin Derivatives
; FILE REFERENCE: 4001.003100
; CURRENT APPLICATION NUMBER: US/10/642,059
; CURRENT FILING DATE: 2003-08-15
; PRIOR APPLICATION NUMBER: US 10/621,269
; PRIOR FILING DATE: 2003-07-15
; PRIOR APPLICATION NUMBER: 60/396,263
; PRIOR FILING DATE: 2002-07-15
; NUMBER OF SEQ ID NOS: 9
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 4
; LENGTH: 144
; TYPE: PRT
; ORGANISM: Mus musculus
US-10-642-059-4

Query Match 100.0%; Score 52; DB 4; Length 144;
Best Local Similarity 100.0%; Pred. No. 0.13;
Matches 11; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 RASQDIGSSLN 11
| | | | | | | | | |
Db 46 RASQDIGSSLN 56

Search completed: October 27, 2008, 20:10:18
Job time : 20.4894 secs

